

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph that begins on page 11, line 33 of the specification with the following rewritten paragraph:

Should, for example, valve 158 fail in a fully or nearly fully open state and remain blocked in this state, the associated temperature zone 110 will be subjected to too high heating power due to a too high supply of heated air. A supply-controlled temperature control in the temperature zone 110 is then no longer possible. In the event that the malfunction of the valve 158 is detected by an operating status detecting arrangement 310, the supply-controlled temperature control of the temperature area 106 is deactivated and replaced by a pressure-control temperature control